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MORBIDITY AND MORTALITY—Continued.

Weekly morbidity and mortality table, cities of the United States, for week ended Dec. 30, 1911—Continued.

Cities.	Population United States census 1910.	Total deaths from all causes.	Diph- theria.		Measles.		Scarlet fever.		Small- pox.		Tubercu- losis.		Typhoid fever.	
			Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.	Cases.	Deaths.
<i>Cities having less than 25,000 inhabitants—Con.</i>														
Morristown, N. J.	12,507	6												
Nanticoke, Pa.	18,857	3			28									
Newburyport, Mass.	19,240	2	2											
North Adams, Mass.	22,012	10	1									1		
Northampton, Mass.	19,431	7			1							1		
Ottumwa, Iowa.	22,012	14					2							
Palo Alto, Cal.					3									
Peekskill, N. Y.		4												
Plainfield, N. J.	22,550	5			1						1			
Pottstown, Pa.		6										1		
Saratoga Springs, N. Y.		5	1											
South Bethlehem, Pa.	19,973	5	2		5							2	2	
Steelton, Pa.	14,246	4	5	1					1					
Warren, Pa.	11,080	1	2											
Wilksburg, Pa.	18,924	5	3				1							
Woburn, Mass.	15,308	5					1							

STATISTICAL REPORTS OF MORBIDITY AND MORTALITY, STATES OF THE UNITED STATES (Untabulated).

COLORADO.—Three months ended September 30, 1911. Population, 799,024. Total number of deaths from all causes 2,466, including diphtheria 15, measles 2, scarlet fever 6, tuberculosis 386, typhoid fever 94. Cases reported: Diphtheria 296, measles 49, scarlet fever 177, smallpox 68, typhoid fever 752.

FLORIDA.—Week ended December 30, 1911. Reports from the State board of health show diphtheria present in 3 localities with 6 cases; malaria in 3 localities with 8 cases; smallpox in 5 counties with 5 cases; tuberculosis in 4 localities with 7 cases; typhoid fever in 5 localities with 5 cases.

IOWA.—Month of November, 1911. Population, 2,224,771. Total number of deaths from all causes 1,600, including diphtheria 20, measles 5, scarlet fever 2, smallpox 27, tuberculosis 92, typhoid fever 47.

KANSAS.—Month of October, 1911. Population, 1,690,949. Total number of deaths from all causes not reported. The deaths include diphtheria 9, scarlet fever 1, smallpox 1, tuberculosis 17, typhoid fever 30. Cases reported: Diphtheria 111, measles 8, scarlet fever 170, smallpox 48, tuberculosis 39, typhoid fever 303.

PENNSYLVANIA.—Reports received from the State department of health show as follows:

Morbidity.—Month of September, 1911. The total number of communicable diseases reported was 6,230, including anterior poliomyelitis 30, cerebrospinal meningitis 11, chickenpox 134, diphtheria

1,349, epidemic dysentery 52, erysipelas 32, German measles 7, glanders 1, malarial fever 3, rabies 1, measles 210, mumps 84, pellagra 2, pneumonia 184, puerperal fever 1, scarlet fever 489, tetanus 13, trachoma 8, tuberculosis 1,170, typhoid fever 1,866, whooping cough 583.

Month of October, 1911. Total number of communicable diseases reported 8,265, including anterior poliomyelitis 22, anthrax 2, cerebrospinal meningitis 8, chickenpox 458, diphtheria 2,343, epidemic dysentery 1, erysipelas 89, German measles 5, glanders 1, malarial fever 18, measles 335, mumps 152, pneumonia 285, puerperal fever 4, scarlet fever 717, tetanus 9, trachoma 9, tuberculosis 1,072, typhoid fever 1,583, uncinariasis (Philadelphia) 1, whooping cough 1,149.

Month of November, 1911. Total number of communicable diseases reported 8,432, including anterior poliomyelitis 10, anthrax 2, cerebrospinal meningitis 4, chickenpox 1,145, diphtheria 2,242, epidemic dysentery 1, erysipelas 106, German measles 21, leprosy 2, malarial fever 12, measles 551, mumps 260, pneumonia 416, puerperal fever 6, scarlet fever 868, smallpox 7, tetanus 4, trachoma 3, tuberculosis 1,037, typhoid fever 1,018, whooping cough 717.

UTAH.—Month of November, 1911. Population, 373,351. Total number of deaths from all causes 255, including diphtheria 5, scarlet fever 5, smallpox 1, tuberculosis 3, typhoid fever 5. Cases reported: Diphtheria 65, measles 65, scarlet fever 153, smallpox 242, tuberculosis 4 (incomplete), typhoid fever 40.